

35. A process according to claim 34, wherein said prokaryotic viruses comprise Plasmaviridae, SSv1 group viruses, Lipothrixviridae, Cystoviridae, Corticoviridae, Myoviridae, Siphoviridae, Podoviridae, Microviridae, Inoviridae and Leviviridae, and Bacteriophage, Protozoan, algal and fungal virions.

Coat  
B'  
36. A process according to claim 29, wherein the adjustment of one or more conditions is selected from the group consisting of changes in pH, changes in ionic strength, the presence of metal ions, and the presence of chelators.

37. A process according to claim 29, wherein said non-viral nanoparticle is an inorganic material selected from the group consisting of metal salts, metal oxides, non-metal oxides, metal chalcogens, non-metal chalcogens, covalent solids, and coordination compounds.

38. A process according to claim 29, wherein said non-viral nanoparticle is an organic material selected from the group consisting of polypeptides, glyco proteins, sweeteners, flavoring agents, drugs and salts thereof.--

#### REMARKS

Prior to examination, please enter the foregoing amendment. This amendment limits the claims to non-plant virion coat proteins to distinguish the claims from the claims in the Applicants' parent application Serial No. 08/775,366, which has now been allowed.

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